

PHILADELPHIA STOCK MARKET  
BROADER AND PRICES ARE BETTER  
Lake Superior Leads Home List and Is Higher—Railroad Shares Are Generally Stronger, With Turnover Small—Cramp Gains 2 Points

The local stock market was a little broader today and the majority of the usual leaders recorded higher prices, although the turnover in no strictly home issue was large. United States Steel common, after being weak early, followed the trend in New York and made a substantial gain, selling at high as 109 1/2, after being down to 107 1/2. But in the afternoon a part of the advance was lost. The sales of this stock were by far the largest on the Philadelphia exchange, aggregating about 3000 shares.

With the exception of Lehigh Valley, railroad shares were higher. Pennsylvania advancing 1/2 to 82 1/2. Reading gaining more than a point, New York Central 1 1/2 and Erie common a fraction. Erie preferred was unchanged, and Lehigh Valley was off 1/2 on a very small turnover. However, there was no great activity in any of the railroad issues and they did not hold their gains to the close.

Rapid Transit trust certificates got a good start right after the opening, advancing 3/4 to 30 1/2 on sales of two blocks, but throughout the remainder of the day they did little, and lost a part of their gain. Lake Superior Corporation was the most active of the local list and gained 1 1/2 points, advancing to 17 1/2. Pittsburgh Coal gained 1 1/4 and Tonopah Belmont a fraction. Philadelphia Electric and Gas Improvement were off a trifle. William

New York Bond Sales				Sales in Philadelphia				
	High	Low	Close		High	Low	Close	Chg.
10000 Alaska Gold new 4s	100 1/2	100 1/4	100 1/2	1 Cam Iron	45	45	45	—
10000 Am Dock & Rep 5s	100 1/2	100 1/4	100 1/2	160 Elco Storage	67 1/2	67 1/2	67 1/2	—
10000 Am Oil 5s	100 1/2	100 1/4	100 1/2	125 Erie	20 1/2	20 1/2	20 1/2	—
10000 Anglo-French 4s	98	98	98	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 5s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 4s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 3s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 2s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/2s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/4s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/8s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/16s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/32s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/64s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/128s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/256s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/512s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/1024s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/2048s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/4096s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/8192s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/16384s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/32768s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/65536s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/131072s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/262144s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/524288s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/1048576s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/2097152s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/4194304s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/8388608s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/16777216s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/33554432s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/67108864s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/134217728s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/268435456s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/536870912s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/1073741824s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/2147483648s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/4294967296s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/8589934592s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/17179869184s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/34359738368s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/68719476736s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/137438953472s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/274877906944s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/549755813888s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/1099511627776s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/2199023255552s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/4398046511104s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/8796093022208s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/17592186444416s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/35184372888832s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/70368745777664s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/140737491555328s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/281474983110656s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/562949966221312s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/1125899932422624s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/2251799864845248s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/4503599729690496s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/9007199459380992s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/18014398918761984s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/36028797837523968s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/72057595675047936s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/144115730822724896s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/288230382600191744s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/576460765200383488s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/115292153040076697s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/230584306080153395s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/461122801260306794s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/922245025240613588s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/1844480450481227169s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/3688960900962454338s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/7377921801924908676s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/1475584360384981735s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/2951168720769963470s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/5902337441539926940s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/1180467488307985388s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/2360934976615970776s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/4721869953231941552s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/9443739906463883104s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/18887478812927766208s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/37774957625855532416s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/75549915251711064832s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/151099805035422129664s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/302199610070844259328s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/604399220141688518656s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/120879844028337703712s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/241759688056675407424s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/483519376113350814848s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/967038752226701629696s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/19340775045334032592s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/38681550090668065184s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/77363100181336130368s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/154726200362672260736s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/309452400725344521472s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/618904801450689042944s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/1237809602901378085888s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/2475619205802756171776s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/4951238411605512343552s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/9902476823211024687104s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/19804953646220493774208s	100 1/2	100 1/4	100 1/2	100 1st pr	30 1/2	30 1/2	30 1/2	—
10000 Am Ry 1/39609907292440987548416s	100 1/2</							